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STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number	10576069
Filing Date	2007-02-12
First Named Inventor	Adrian Podoleanu
Art Unit	2886
Examiner Name	Jonathan Cook
Attorney Docket Number	058082-1

**U.S. PATENTS**

Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	4932782		1990-06-12	Graindorge et al.	
	2	5317389		1994-05-31	Hochberg et al.	
	3	6072765		2000-06-06	Rolland et al.	
	4	6396587	B1	2002-05-28	Knupfer et al.	
	5	7355716	B2	2008-04-08	de Boer et al.	

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**U.S. PATENT APPLICATION PUBLICATIONS**

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	1	WO 2005/040718	WO	A1	2005-05-06	University of Kent		<input type="checkbox"/>

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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>5</sup>
	1	A.L. King and R. Davis in "The Curious Bands of Talbot", American Journal of Physics, vol. 39, (1971), p.1195-1198.	<input type="checkbox"/>
	2	M. Parker Givens, "Talbot's bands", American Journal of Physics, 61, (7), (1993), p. 601-605.	<input type="checkbox"/>
	3	R. Leitgeb, M. Wojtkowski, A. Kowalczyk, C. K. Hitzenberger, M. Sticker, and A. F. Fercher, "Spectral measurement of absorption by spectroscopic frequency-domain optical coherence tomography", Optics Letters, Vol. 25, 11 / June 1, 2000, pp. 820 - 822.	<input type="checkbox"/>
	4	A. Gh. Podoleanu, S. Taplin, D. J. Webb and D. A. Jackson, "Channeled Spectrum Display using a CCD Array for Student Laboratory Demonstrations", European J. Phys., 15, (1994), p. 266-271.	<input type="checkbox"/>
	5	S. R. Taplin, A. Gh. Podoleanu, D. J. Webb, D. A. Jackson, "White-light displacement sensor incorporating signal analysis of channeled spectra", ISPIE Vol. 2292 Fiber Optic and Laser Sensors XII (1994), p.94 - 100.	<input type="checkbox"/>
	6	G. Hausler and M. W. Lindner, "Coherence Radar and Spectral Radar - New Tools for Dermatological Diagnosis", J. Biomed Optics, Jan. 1998 D, Vol. 3 No. 1, pp. 21-31.	<input type="checkbox"/>
	7	M. Wojtkowski, A. Kowalczyk, P. Targowski, I. Gorczynska, "Fourier-domain optical coherence tomography: next step in optical imaging", Optica Applicata, Vol. XXXII, No. 4, (2002), p. 569 - 580.	<input type="checkbox"/>

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8	A. Gh. Podoleanu, S. Taplin, D. J. Webb and D. A. Jackson, "Theoretical Study of Talbot-like Bands Observed Using a Laser Diode Below Threshold", published in J. Pure and Applied Optics, Vol. 7, (1998), pp. 517-536.	<input type="checkbox"/>
9	A. Gh. Podoleanu, S. Taplin, D. J. Webb, D. A. Jackson, "Talbot-like Bands for Laser Diode Below Threshold", J. Pure and Applied Optics, vol. 6, issue 3, (1997), pp. 413 - 424.	<input type="checkbox"/>
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